

FIG. 1

Figure 1

Effect of chill tank treatment on growth of *Pseudomonas* spp on chicken skin.

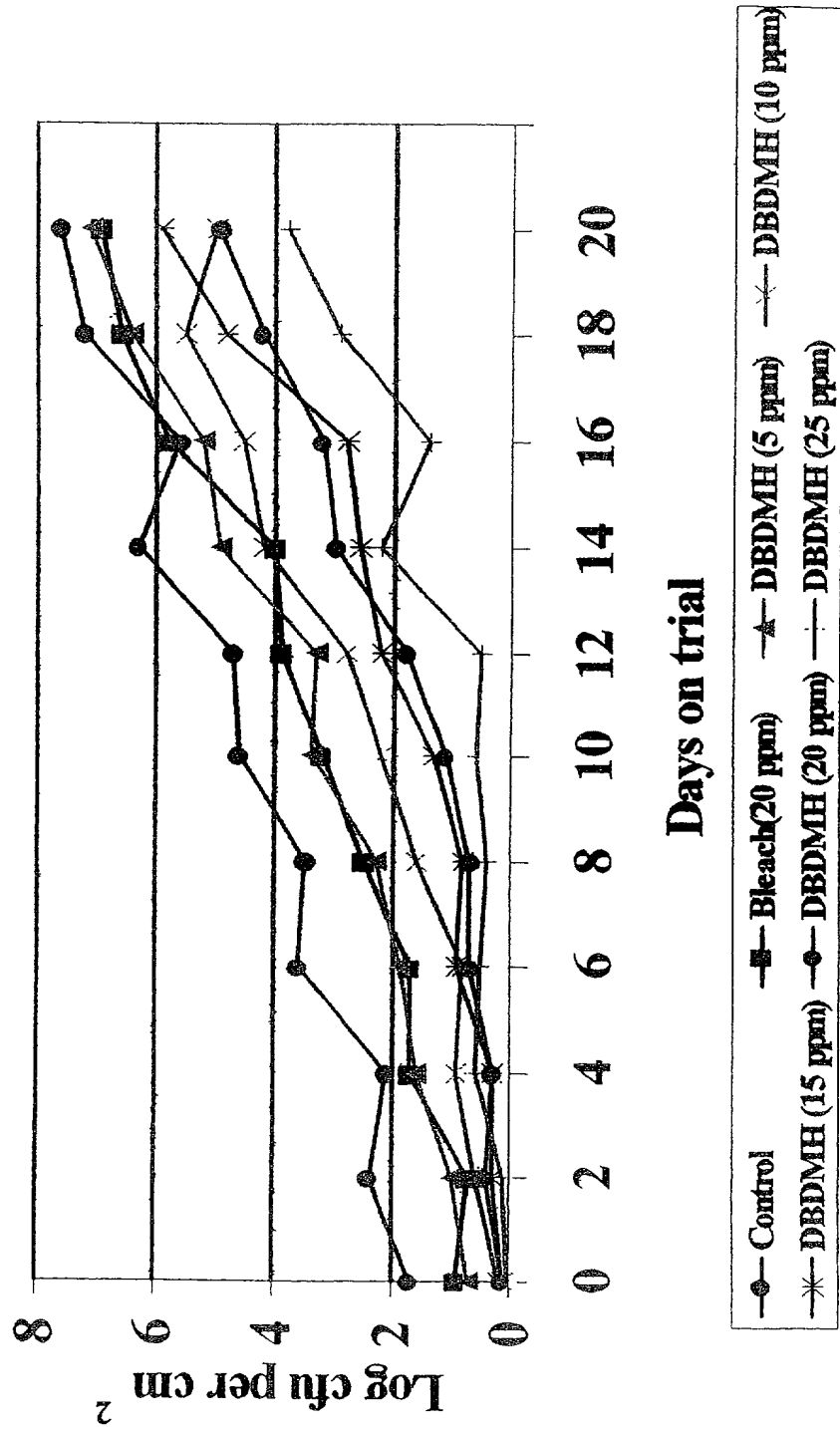
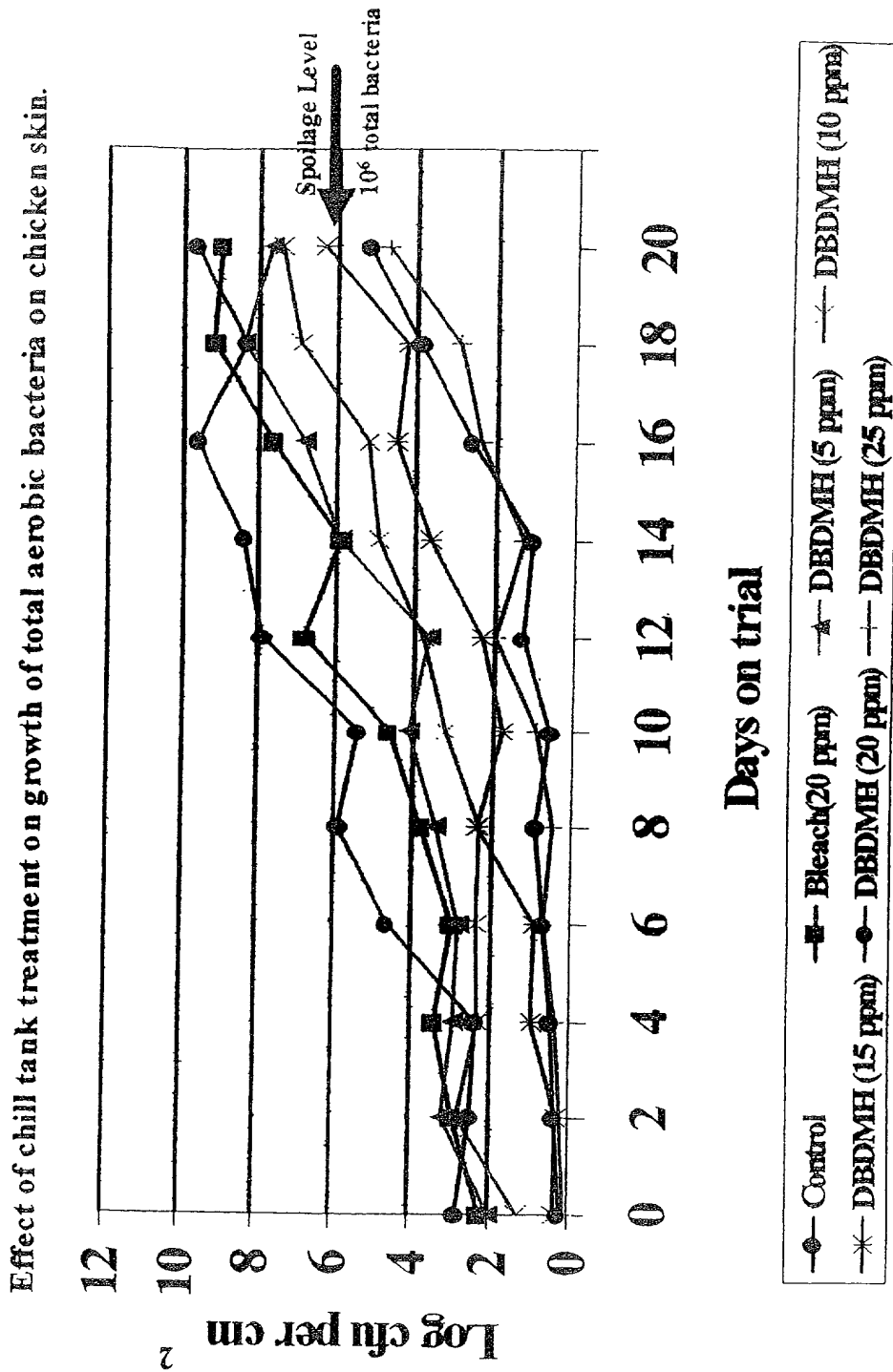


Figure 2



Bacteria Count of 10⁶ is considered to be spoilage defects (i.e., putrid and ammonia-like odors)- Cox et al. (Poultry Sci., 54:2001-2006, 1975) and Thornley et al. (J. Appl. Bacteriol, 23: 487-498, 1960)

FIG. 3

Figure 3

Effect of chill tank treatment on growth of *Pseudomonas* spp on chicken skin.

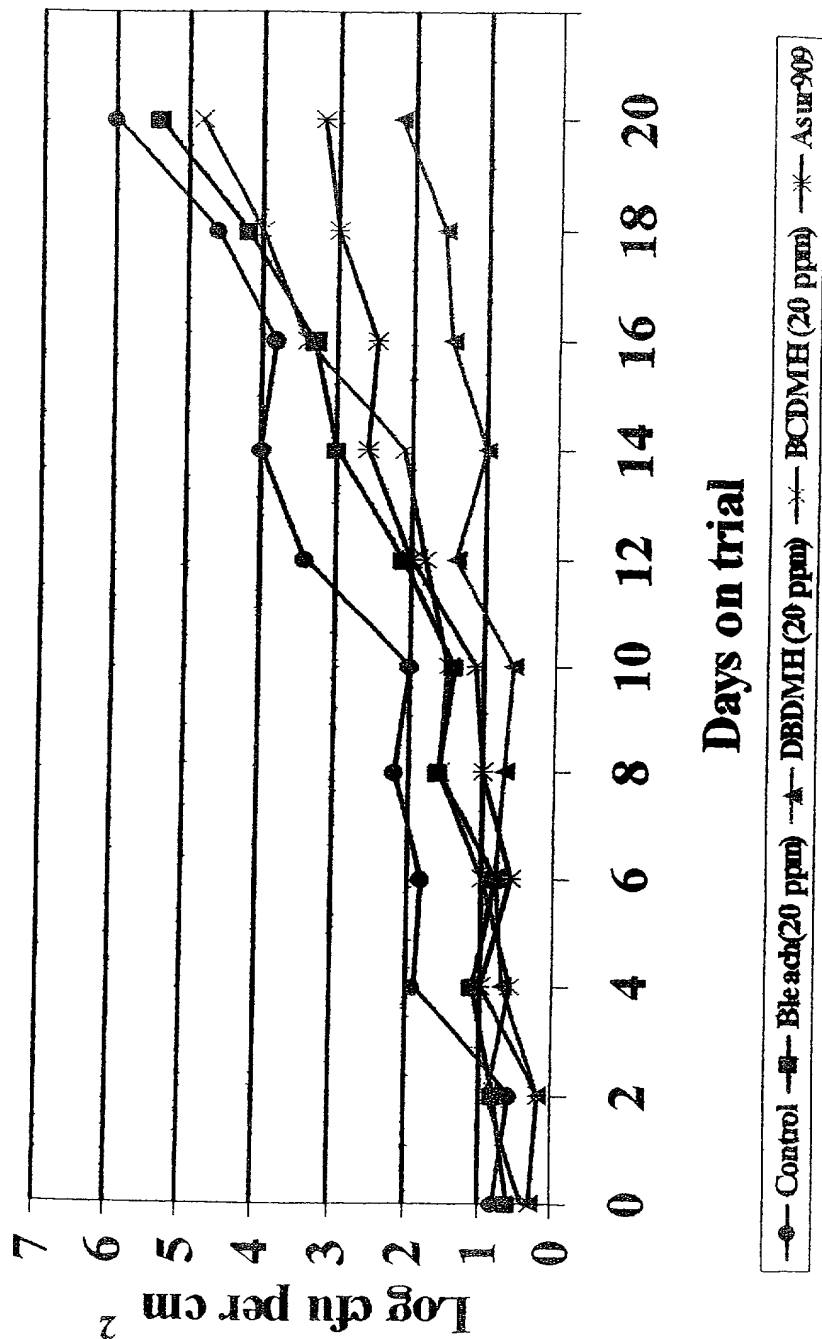
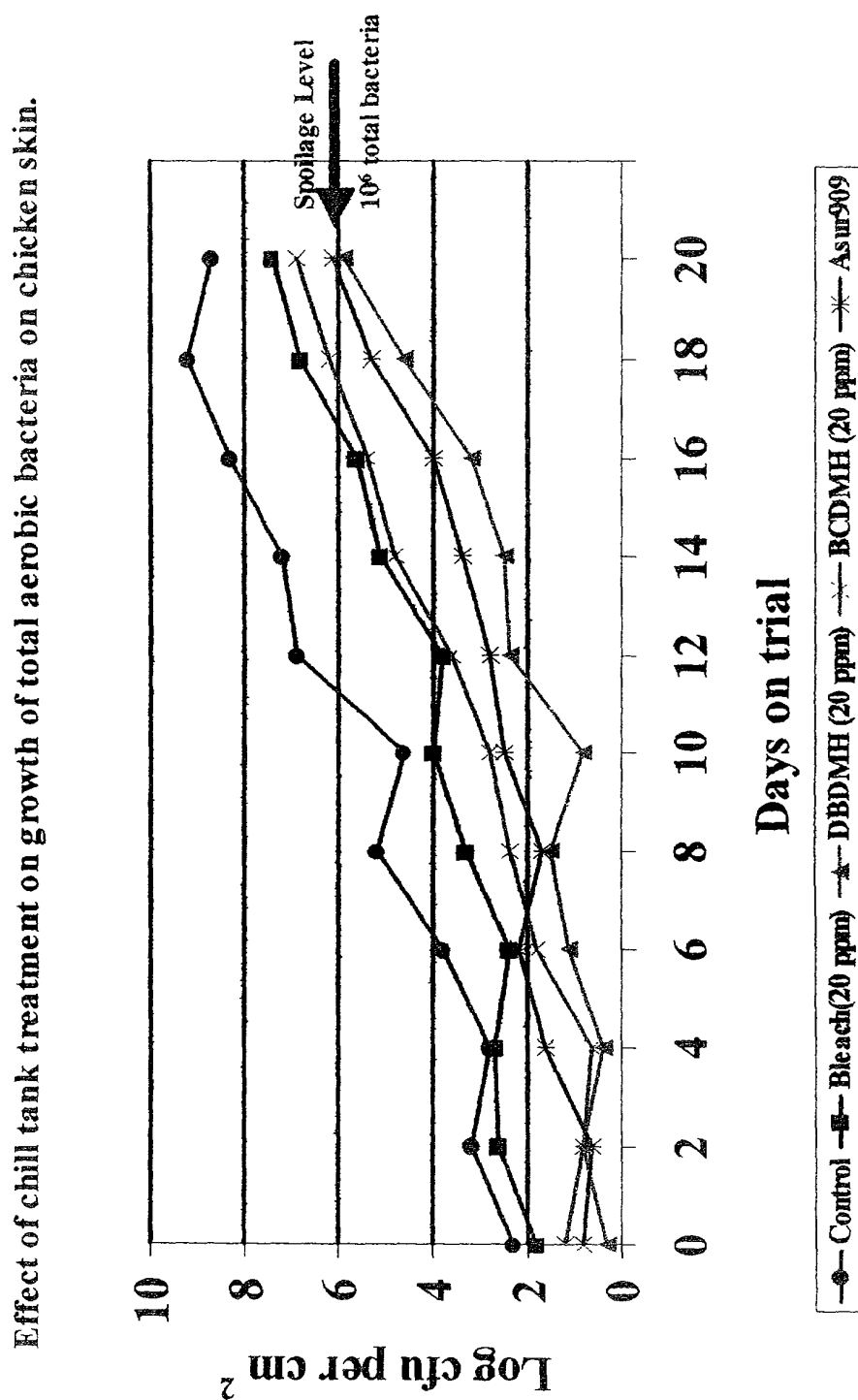


FIGURE 4

Figure 4



Bacteria Count of 10^6 is considered to be spoilage defects (i.e., putrid and ammonia-like odors) - Cox et al. (Poultry Sci., 54:2001-2006, 1975) and Thornley et al. (J. Appl. Bacteriol, 23: 487-498, 1960)

Figure 5 Efficacy of Stabrom 909 in Eradicating Biofilm-Associated HPC

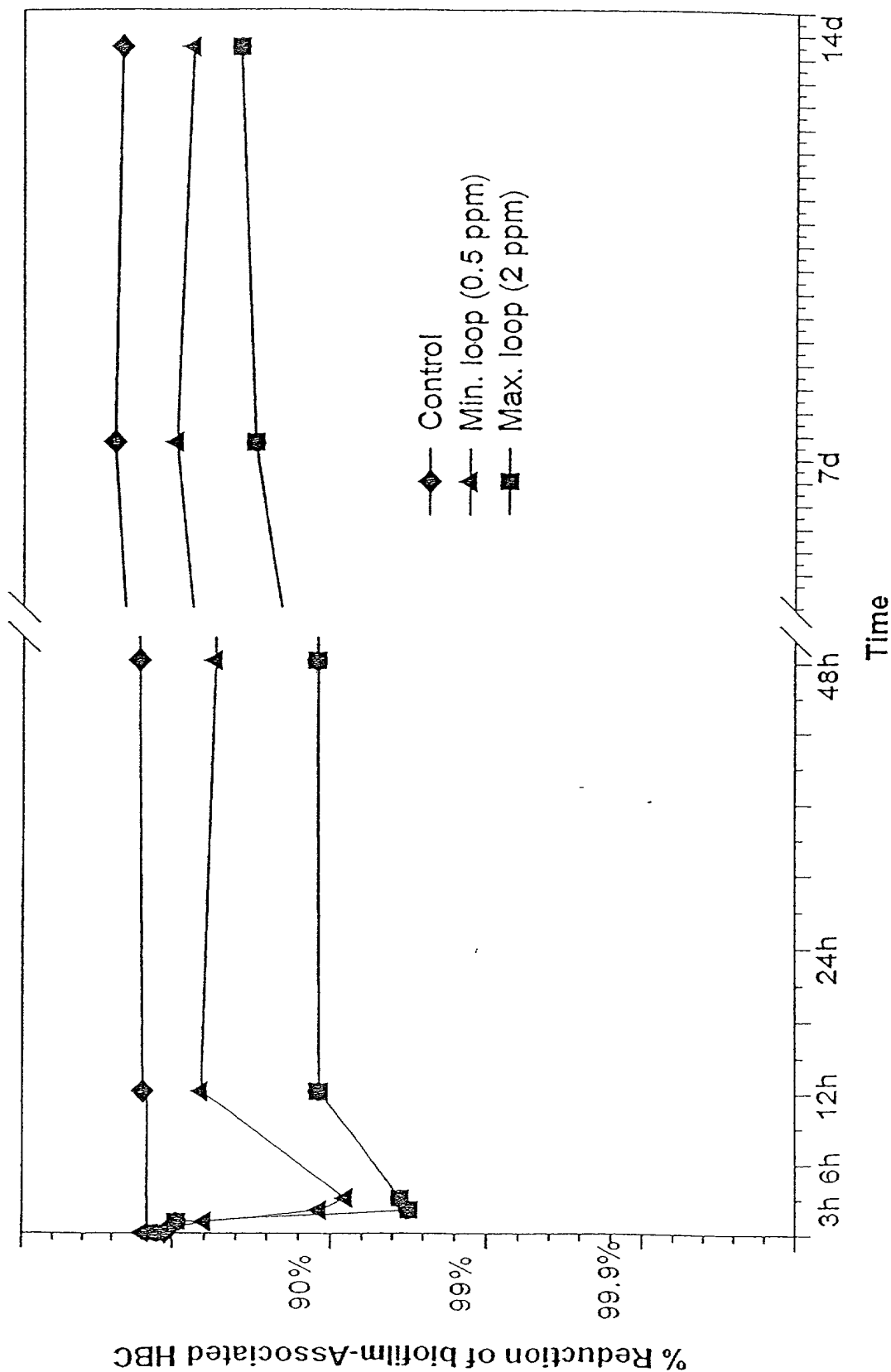


Figure 6 Efficacy of Stabrom 909 in Eradicating Planktonic-Associated HPC

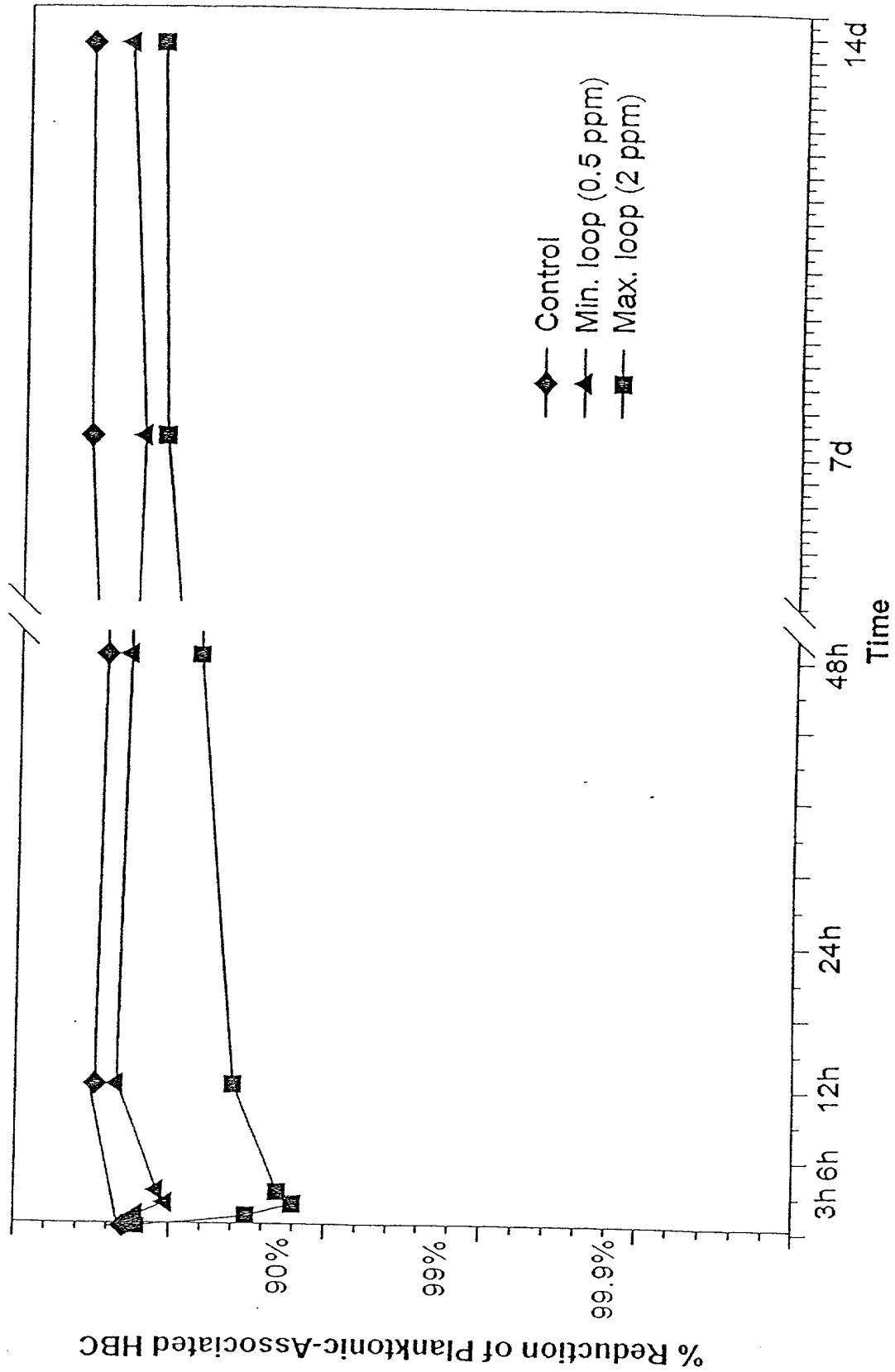


Figure 7 Efficacy of Stabrom 909 in Eradicating Biofilm-Associated HPC

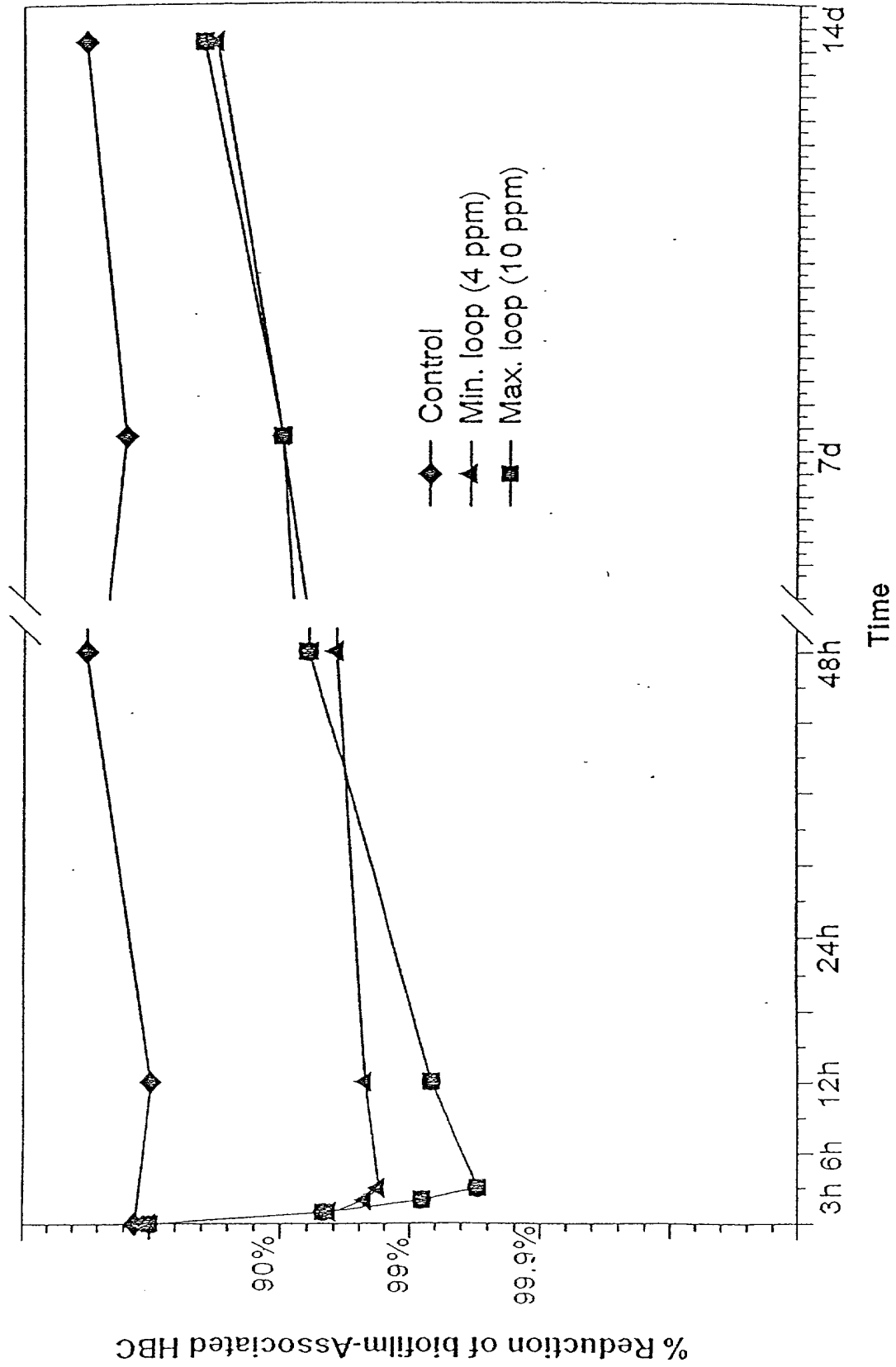


Figure 8 Efficacy of Stabrom 909 in Eradicating Planktonic-Associated HPC

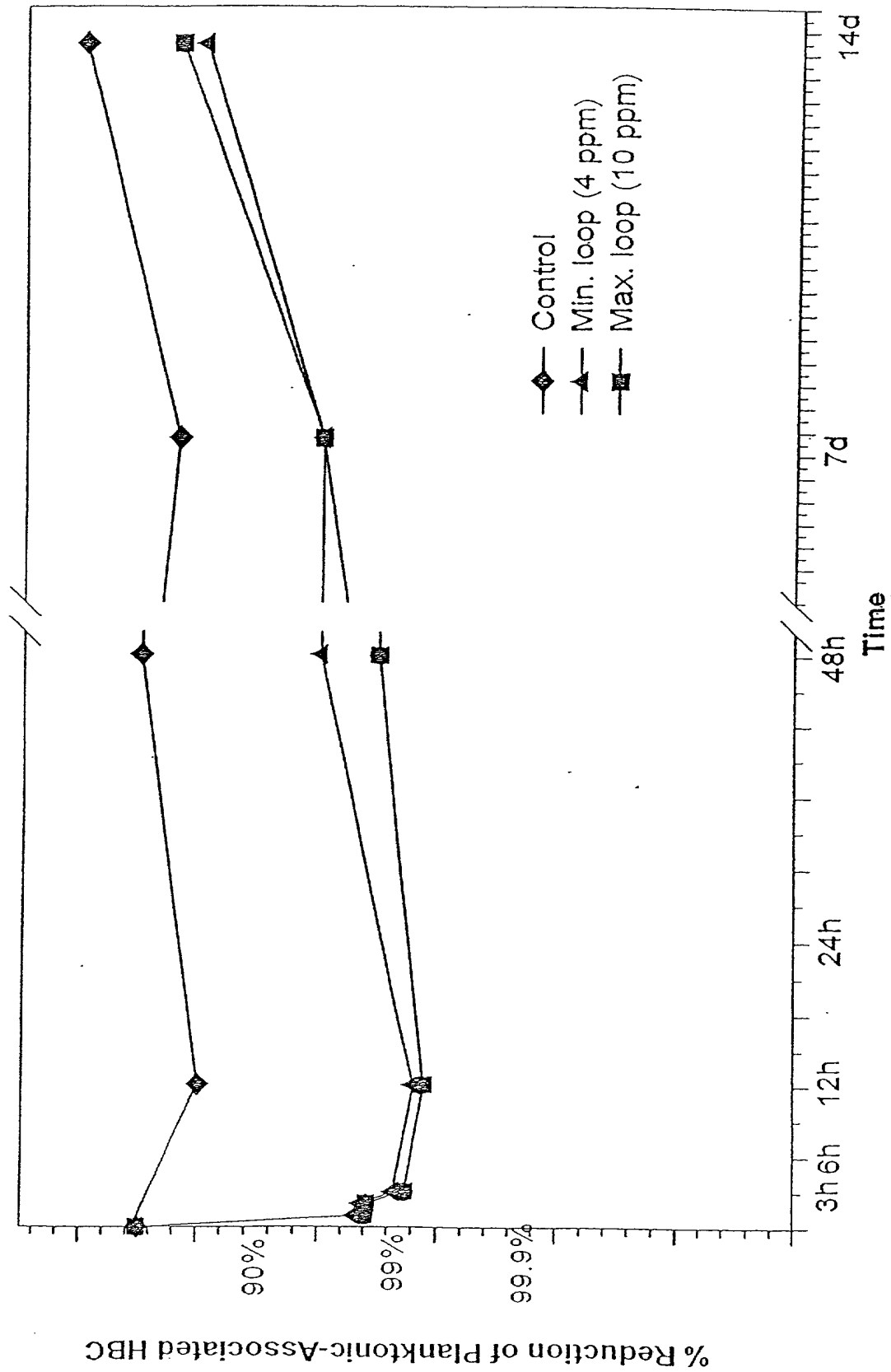


Figure 9 Efficacy of DBDMH in Eradicating Biofilm-Associated HPC Bacteria

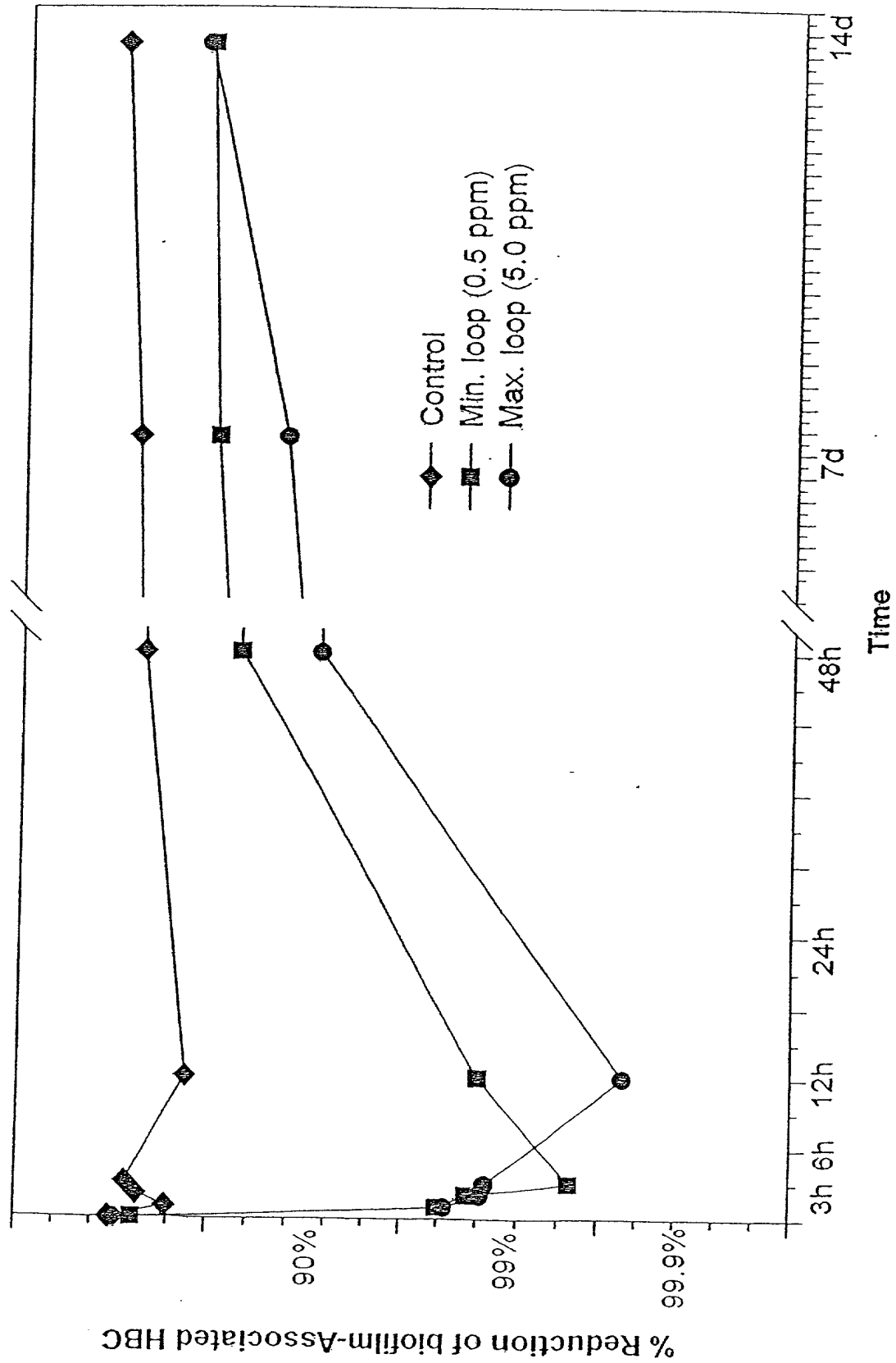


Figure 10 Efficacy of DBDMH in Eradicating Planktonic-Associated HPC Bacteria

